# EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|---|---|---|---|---|---|---|
| L1 | 66 | ((JMS) (JMX) (java adj management adj extenstion) (java adj message adj service)) same ((api) (application adj program$5 adj interface)) same ((xml) (extensible adj mark$up)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:54 |
| L2 | 34 | ((JMS) (JMX) (java adj management adj extenstion) (java adj message adj service)) same ((GUI) ( user adj interface)) same ((XML) (mark$up adj language)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:55 |
| L3 | 66 | ((JMS) (JMX) (java adj management adj extenstion) (java adj message adj service)) same ((api) (application adj program$5 adj interface)) same ((xml) (extensible adj mark$up)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:46 |
| L4 | 19 | ((GUI) ( user adj interface)) same ((XML) (mark$up adj language)) with ((XML) (mark$up adj language) (mark adj up adj language)) with ((JMS) (java adj message adj service)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:56 |
| L6 | 10 | (edit$4 modif$4 chang$4 alter$4 transform$4) with ((mark$up adj language) (XML)) with ((JMS) (java adj message adj service)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:56 |
| L8 | 16 | (convert$4 chang$4 transform$4 ) with ((mark$up adj language) (XML) (mark adj up adj language)) with (JMS JMX) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:51 |
| L9 | 6 | (generat$4 construct$4) with ((XML) (mark4up adj language)) with ((JMS) (JMSML) (java adj message adj service)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:52 |
| L10 | 3 | assembl$4 with ((JMS) (JMSML) (java adj message adj service)) same ((xml) ( mark$up adj language)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:53 |

# EAST Search History

| L11 | 12 | (convert$4 chang$4 translat$4 transform$4 modif$4 edit$4) with (mark$up adj language) with ((JMS) (java adj messag$4 adj service) (JMX) (java adj management adj extenstion)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:58 |
|-----|----|------|------|----|----|------|
| L12 | 42 | (edit$4 modif$4 alter$4 translat$4 chang$4 chang$4) with ((JMS) (JMSML) (java adj message adj service)) and ((api) (application adj program$5 adj interface)) same ((xml) (extensible adj mark$up)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:58 |
| L14 | 3 | (pars$4) same (markup) same ((api) (application adj program$5 adj interface)) same ((xml) (extensible adj mark$up)) and (JMS JMX) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:26 |
| L15 | 3 | (pars$4) same (markup) same ((api) (application adj program$5 adj interface)) same ((IDE) (integrated adj development adj environment)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:27 |
| L17 | 2 | (user client customer) with (enter$4 input$4) same ((api) (application adj program$5 adj interface)) same ((xml) (extensible adj mark$up)) and (JMS JMX) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:29 |
| L20 | 8 | (validat$4 verif$4 check$4 test$4) with (JMSML JMS JMX) and ( ((api) (application adj program$5 adj interface)) same ((xml) (extensible adj mark$up))) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:59 |
| L21 | 8 | ((JMS) (JMX) (java adj management adj extenstion) (java adj message adj service)) same ((api) (application adj program$5 adj interface)) same ((xml) (extensible adj mark$up)) and (717/100-717/110 "717136" 719/313 709/223) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:44 |
| L22 | 3 | ((JMS) (JMX) (java adj management adj extenstion) (java adj message adj service)) same ((GUI) ( user adj interface)) same ((XML) (mark$up adj language)) and (717/100-717/110 "717136" 719/313 709/223) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:46 |

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| L24 | 8 | ((JMS) (JMX) (java adj management adj extenstion) (java adj message adj service)) same ((api) (application adj program$5 adj interface)) same ((xml) (extensible adj mark$up)) and ((717/100-717/110) 717/136 719/313 709/223) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:48 |
| --- | --- | --- | --- | --- | --- | --- |
| L28 | 4 | ((JMS) (JMX) (java adj management adj extenstion) (java adj message adj service)) same ((api) (application adj program$5 adj interface)) same ((xml) (extensible adj mark$up)) and (717/100 717/101 717/102 717/103 717/104 717/105 717/106 717/107 717/108 717/109 717/110 719/313 709/229 715/784) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:50 |
| L29 | 3 | ((JMS) (JMX) (java adj management adj extenstion) (java adj message adj service)) same ((GUI) ( user adj interface)) same ((XML) (mark$up adj language)) and (717/100 717/101 717/102 717/103 717/104 717/105 717/106 717/107 717/108 717/109 717/110 719/313 709/229 715/784) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:50 |
| L30 | 2 | ((GUI) ( user adj interface)) same ((XML) (mark$up adj language)) with ((XML) (mark$up adj language) (mark adj up adj language)) with ((JMS) (java adj message adj service)) and (717/100 717/101 717/102 717/103 717/104 717/105 717/106 717/107 717/108 717/109 717/110 719/313 709/229 715/784) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:51 |
| L31 | 2 | (edit$4 modif$4 chang$4 alter$4 transform$4) with ((mark$up adj language) (XML)) with ((JMS) (java adj message adj service)) and (717/100 717/101 717/102 717/103 717/104 717/105 717/106 717/107 717/108 717/109 717/110 719/313 709/229 715/784) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:51 |

| L32 | 4 | (convert$4 chang$4 transform$4 ) with ((mark$up adj language) (XML) (mark adj up adj language)) with (JMS JMX) and (717/100 717/101 717/102 717/103 717/104 717/105 717/106 717/107 717/108 717/109 717/110 719/313 709/229 715/784) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:51 |
|-----|---|---|---|---|---|---|
| L33 | 4 | (convert$4 chang$4 transform$4 ) with ((mark$up adj language) (XML) (mark adj up adj language)) with ((JMS) (JMX) (Java adj messag$4)) and (717/100 717/101 717/102 717/103 717/104 717/105 717/106 717/107 717/108 717/109 717/110 719/313 709/229 715/784) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:52 |
| L34 | 2 | (generat$4 construct$4) with ((XML) (mark4up adj language)) with ((JMS) (JMSML) (java adj message adj service)) and (717/100 717/101 717/102 717/103 717/104 717/105 717/106 717/107 717/108 717/109 717/110 719/313 709/229 715/784) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:52 |
| L35 | 1 | assembl$4 with ((JMS) (JMSML) (java adj message adj service)) same ((xml) ( mark$up adj language)) and (717/100 717/101 717/102 717/103 717/104 717/105 717/106 717/107 717/108 717/109 717/110 719/313 709/229 715/784) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:53 |
| L36 | 2 | (convert$4 chang$4 translat$4 transform$4 modif$4 edit$4) with (mark$up adj language) with ((JMS) (java adj messag$4 adj service) (JMX) (java adj management adj extenstion)) and (717/100 717/101 717/102 717/103 717/104 717/105 717/106 717/107 717/108 717/109 717/110 719/313 709/229 715/784) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:53 |
| L37 | 4 | (edit$4 modif$4 alter$4 translat$4 chang$4 chang$4) with ((JMS) (JMSML) (java adj message adj service)) and ((api) (application adj program$5 adj interface)) same ((xml) (extensible adj mark$up)) and (717/100 717/101 717/102 717/103 717/104 717/105 717/106 717/107 717/108 717/109 717/110 719/313 709/229 715/784) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:53 |

| L38 | | 4 | ((JMS) (JMX) (java adj management adj extenstion) (java adj message adj service)) same ((api) (application adj program$5 adj interface)) same ((xml) (extensible adj mark$up)) and (717/100 717/101 717/102 717/103 717/104 717/105 717/106 717/107 717/108 717/109 717/110 719/313 709/229 715/784) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:54 |
|-----|---|---|---|---|---|---|---|
| L40 | | 3 | ((JMS) (JMX) (java adj management adj extenstion) (java adj message adj service)) same ((GUI) ( user adj interface)) same ((XML) (mark$up adj language)). clm. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:55 |
| L41 | | 3 | ((JMS) (JMX) (java adj management adj extenstion) (java adj message adj service)) same ((GUI) ( user adj interface)) same ((XML) (mark$up adj language)). clm. | US-PGPUB; DERWENT | OR | ON | 2007/06/07 12:55 |
| L42 | | 3 | ((GUI) ( user adj interface)) same ((XML) (mark$up adj language)) with ((XML) (mark$up adj language) (mark adj up adj language)) with ((JMS) (java adj message adj service)).clm. | US-PGPUB | OR | ON | 2007/06/07 12:56 |
| L43 | | 1 | (edit$4 modif$4 chang$4 alter$4 transform$4) with ((mark$up adj language) (XML)) with ((JMS) (java adj message adj service)).clm. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/07 12:57 |
| L44 | | 4 | (convert$4 chang$4 translat$4 transform$4 modif$4 edit$4) with (mark$up adj language) with ((JMS) (java adj messag$4 adj service) (JMX) (java adj management adj extenstion)).clm. | US-PGPUB | OR | ON | 2007/06/07 12:58 |
| L46 | | 1 | (edit$4 modif$4 alter$4 translat$4 chang$4 chang$4) same ((JMS) (JMSML) (java adj message adj service)) and ((api) (application adj program$5 adj interface)) same ((xml) (extensible adj mark$up)). clm. | US-PGPUB | OR | ON | 2007/06/07 12:59 |

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Relevance scale ☐ ◻ ◻ ◼ ■

**1**  The efficiency of XML as an intermediate data representation for wireless middleware communication ■
Wayne Hanslo, Kenneth MacGregor
October 2004 **Proceedings of the 2004 annual research conference of the South African institute of computer scientists and information technologists on IT research in developing countries SAICSIT '04**
**Publisher:** South African Institute for Computer Scientists and Information Technologists
Full text available: 📄 pdf(69.96 KB)    Additional Information: full citation, abstract, references, index terms

> Along with the advances in networking technologies, access to data services from mobile devices is growing in popularity but many issues have to be considered when writing applications for mobile devices. Devices have limited resources and wireless networks have low bandwidth, are unreliable and intermittent. Wireless middleware is a software component that facilitates the interaction of components in the wireless environment by considering these characteristics. Another popular technology us ...

> **Keywords**: SOAP, XML, design, measurement, middleware, mobile computing, performance, wireless

**2**  A potpourri of ideas for event-based processing: An efficient spatial publish/subscribe ■
◈ system for intelligent location-based services
Xiaoyan Chen, Ying Chen, Fangyan Rao
June 2003 **Proceedings of the 2nd international workshop on Distributed event-based systems DEBS '03**
**Publisher:** ACM Press
Full text available: 📄 pdf(188.80 KB)    Additional Information: full citation, abstract, references, citings

> The advance in wireless Internet and mobile computing brought the booming of intelligent Location-Based Services(LBS), which can actively push location-dependent information to mobile users according to their predefined interest. The successful development of push-based LBS applications relies on the existence of a publish/subscribe middleware that can handle spatial relationship. This paper presents an efficient spatial publish/subscribe system that can serve as the middleware for intelligent L ...

> **Keywords**: event-based systems, location-based service, spatial publish/subscribe

**3**  iMobile EE: an enterprise mobile service platform ■
Yih-Farn Chen, Huale Huang, Rittwik Jana, Trevor Jim, Matti Hiltunen, Sam John, Serban Jora, Radhakrishnan Muthumanickam, Bin Wei
July 2003 **Wireless Networks**, Volume 9 Issue 4

**Publisher:** Kluwer Academic Publishers

Full text available: 📄 pdf(2.90 MB)    Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

iMobile[1] is an enterprise mobile service platform that allows resource-limited mobile devices to communicate with each other and to securely access corporate contents and services. The original iMobile architecture consists of devlets that provide protocol interfaces to different mobile devices and infolets that access and transcode information based on device profiles. iMobile Enterprise Edition (iMobile EE) is a redesign of the original iMobile architecture to address the security, ...

**Keywords:** content transcoding, middleware, mobile devices, mobile enterprise, mobile multimedia services

4    <u>Architecture and implementation of Web sites: Design for verification for asynchronously communicating Web services</u>
Aysu Betin-Can, Tevfik Bultan, Xiang Fu
May 2005   **Proceedings of the 14th international conference on World Wide Web WWW '05**
**Publisher:** ACM Press

Full text available: 📄 pdf(149.82 KB)    Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

We present a design for verification approach to developing reliable web services. We focus on composite web services which consist of asynchronously communicating peers. Our goal is to automatically verify properties of interactions among such peers. We propose a design pattern that eases the development of such web services and enables a modular, assume-guarantee style verification strategy. In the proposed design pattern, each peer is associated with a behavioral interface description which s ...

**Keywords:** BPEL, asynchronous communication, composite web services, design patterns

5    <u>Articles: An Open Web Services Architecture</u>
Stan Kleijnen, Srikanth Raju
March 2003  **Queue**, Volume 1 Issue 1
**Publisher:** ACM Press
Full text available: 📄 pdf(1.59 MB) 📄    Additional Information: <u>full citation</u>, <u>citings</u>, <u>index terms</u>
html(24.96 KB)

6    <u>Bringing the enterprise into a database systems course</u>
Thomas K. Moore
February 2002  **ACM SIGCSE Bulletin , Proceedings of the 33rd SIGCSE technical symposium on Computer science education SIGCSE '02**, Volume 34 Issue 1
**Publisher:** ACM Press
Full text available: 📄 pdf(342.74 KB)    Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>

Most database systems courses concentrate on teaching the principles of relational databases. An alternative approach is one in which those principles are taught within the context of emerging enterprise systems. A description is given in this paper of a course that has been successfully taught at the undergraduate level that uses the Java 2 Enterprise Edition (J2EE) model, and its services, to illustrate basic database principles.

7    <u>Implementation of a WebDAV-based collaborative distance learning environment</u>
Changtao qu, Thomas Engel, Christoph Meinel
October 2000  **Proceedings of the 28th annual ACM SIGUCCS conference on User services: Building the future SIGUCCS '00**

**Publisher:** ACM Press
Full text available: 📄 pdf(184.04 KB)    Additional Information: <u>full citation</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

**Keywords:** Java 2 platform enterprise edition, JavaServer pages, collaborative distance learning, enterprise JavaBeans, virtual university, web-based distributed authoring and versioning

**8** <u>An interface between Java and APL</u>                                    ■
Mike Symes
June 2000 **ACM SIGAPL APL Quote Quad , Proceedings of the international conference on APL-Berlin-2000 conference APL '00**, Volume 30 Issue 4
**Publisher:** ACM Press
Full text available: 📄 pdf(946.86 KB)    Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

This paper discusses an interface between the Java and APL languages. It is in the form of a report on some technology that has been developed for SHARP APL, though there are no aspects of the technology that are particularly special to that dialect of APL.The interface (called, for the purposes of this paper, the "APL-Java Interface") is a general facility for allowing APL programs and Java programs to work together. The project was started because it occurred to us that there is now a substant ...

**9** <u>Reports: The impact of research on middleware technology</u>                                    ■
Wolfgang Emmerich, Mikio Aoyama, Joe Sventek
January 2007 **ACM SIGSOFT Software Engineering Notes**, Volume 32 Issue 1
**Publisher:** ACM Press
Full text available: 📄 pdf(2.24 MB)    Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

The middleware market represents a sizable segment of the overall Information and Communication Technology market. In 2005, the annual middleware license revenue was reported by Gartner to be in the region of 8.5 billion US Dollars. In this article we address the question whether research had any involvement in the creation of the technology that is being sold in this market? We attempt a scholarly discourse. We present the research method that we have applied to answer this question. We then pr ...

**10** <u>Individual submissions: The impact of research on middleware technology</u>                                    ■
Wolfgang Emmerich, Mikio Aoyama, Joe Sventek
January 2007 **ACM SIGOPS Operating Systems Review**, Volume 41 Issue 1
**Publisher:** ACM Press
Full text available: 📄 pdf(573.57 KB)    Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

The middleware market represents a sizable segment of the overall Information and Communication Technology market. In 2005, the annual middleware license revenue was reported by Gartner to be in the region of 8.5 billion US Dollars. In this article we address the question whether research had any involvement in the creation of the technology that is being sold in this market? We attempt a scholarly discourse. We present the research method that we have applied to answer this question. We then pr ...

**11** <u>Session 10C: information sharing: Channeled multicast for group communications</u>                                    ■
Paolo Busetta, Antonia Donà, Michele Nori
July 2002 **Proceedings of the first international joint conference on Autonomous agents and multiagent systems: part 3 AAMAS '02**
**Publisher:** ACM Press
Full text available: 📄 pdf(153.01 KB)    Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

Multi-agent systems can benefit from the possibility of broadcasting messages to a wide audience. The audience may include overhearing agents which, unknown to senders, observe conversations and, among other things, pro-actively send suggestions. Current

mainstream agent communication languages however lack adequate support for broadcasting. This paper defines the requirements for a form of broadcast that we call *channeled multicast*, whose distinguishing features include the ability to di ...

**Keywords**: agent communication languages, auction protocols, broadcasting, group communications, multicasting, overhearing

12    Experience reports: software architecture II: The co-evolution of a hype and a software architecture: experience of component-producing large-scale EJB early adopters
Lutz Prechelt
May 2003  **Proceedings of the 25th International Conference on Software Engineering ICSE '03**
**Publisher:** IEEE Computer Society
Full text available: pdf(367.70 KB)
Publisher Site              Additional Information: full citation, abstract, references, index terms

abaXX.components was one of the first API software products fully based on Enterprise JavaBeans™ (EJB) technology. We describe the evolution of its architecture as it moved from simply taking the initial EJB hype for the truth, through several intermediate stages, to using EJB simply as one of several encapsulated implementation techniques. So far, the public perception of how to use EJB properly evolved along a similar path, lagging 6 to 12 months behind.

13    Application servers, enterprise computing, and software engineering: Developing and managing software components in an ontology-based application server
Daniel Oberle, Andreas Eberhart, Steffen Staab, Raphael Volz
October 2004  **Proceedings of the 5th ACM/IFIP/USENIX international conference on Middleware Middleware '04**
**Publisher:** Springer-Verlag New York, Inc.
Full text available: pdf(317.85 KB)   Additional Information: full citation, abstract, references, citings

Application servers provide many functionalities commonly needed in the development of a complex distributed application. So far, the functionalities have mostly been developed and managed with the help of administration tools and corresponding configuration files, recently in XML. Though this constitutes a very flexible way of developing and administrating a distributed application, e.g. an application server with its components, the disadvantage is that the conceptual model underlying the diff ...

14    Technical papers: software architecture I: Comparison of two component frameworks: the FIPA-compliant multi-agent system and the web-centrie J2EE platform
Michelle Casagni, Margaret Lyell
May 2003  **Proceedings of the 25th International Conference on Software Engineering ICSE '03**
**Publisher:** IEEE Computer Society
Full text available: pdf(1.02 MB)
Publisher Site              Additional Information: full citation, abstract, references, index terms

This work compares and contrasts two component frameworks: (1) the web-centric Java 2 Enterprise Edition (J2EE) framework and (2) the FIPA-compliant multi-agent system (MAS). FIPA, the Foundation for Intelligent Physical Agents, provides specifications for agents and agent platforms. Both frameworks are component frameworks; servlets and Enterprise Java Beans (EJBs) in the case of J2EE and software agents in the case of MAS. Both frameworks are specification based. Both frameworks mandate platfo ...

15    Hermes: a notification service for digital libraries
D. Faensen, L. Faultstich, H. Schweppe, A. Hinze, A. Steidinger
January 2001  **Proceedings of the 1st ACM/IEEE-CS joint conference on Digital**

**libraries JCDL '01**
**Publisher:** ACM Press

Full text available: pdf(183.89 KB)     Additional Information: full citation, abstract, references, citings, index terms

The high publication rate of scholarly material makes searching and br owsing an inconvenient way to keep oneself up-to-date. Instead of being the active part in information access, researchers want to be notified whenever a new paper in one's research area is published.While more and more publishing houses or portal sites offer notification services this approach has several disadvantages. We introduce the Hermes alerting service, a service that integrates a variety of differen ...

**Keywords:** collaborative filtering, electronic publishing, recommender system

**16** Abstracting remote object interaction in a peer-2-peer environment

Patrick Thomas Eugster, Sebastien Baehni
November 2002 **Proceedings of the 2002 joint ACM-ISCOPE conference on Java Grande JGI '02**
**Publisher:** ACM Press
Full text available: pdf(202.02 KB)   Additional Information: full citation, abstract, references, index terms

Leveraged by the success of applications aiming at the "free" sharing of data in the Internet, the paradigm of peer-to-peer (P2P) computing has been devoted substantial consideration recently.This paper presents an abstraction for remote object interaction in a P2P environment, called borrow/lend (BL). We present the principles underlying our BL abstraction, and its implementation in Java. We contrast our abstraction with established abstractions for distributed programming such as the remote me ...

**Keywords:** Java, abstraction, borrow/lend, peer-to-peer, type

**17** Publish/subscribe middleware and models: Striving for versatility in publish/subscribe infrastructures

Roberto S. Silva Filho, David F. Redmiles
September 2005 **Proceedings of the 5th international workshop on Software engineering and middleware SEM '05**
**Publisher:** ACM Press

Full text available: pdf(280.13 KB)     Additional Information: full citation, abstract, references, citings, index terms

Publish/subscribe infrastructures are used as the basic communication and integration framework in many application domains. The majority of those infrastructures, however, fall short of mechanisms that allow their customization and configuration to comply with the requirements of those application domains. In other words, they are not versatile enough to support new and evolving requirements demanded by different applications. The YANCEES (Yet ANother Configurable Extensible Event Service) addr ...

**Keywords:** event-based middleware, flexible architecture, notification servers, plug-ins and extensible languages application, publish/subscribe

**18** Business-to-business interactions: issues and enabling technologies

B. Medjahed, B. Benatallah, A. Bouguettaya, A. H. H. Ngu, A. K. Elmagarmid
May 2003 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 12 Issue 1
**Publisher:** Springer-Verlag New York, Inc.
Full text available: pdf(558.34 KB)   Additional Information: full citation, abstract, citings, index terms

Business-to-Business (B2B) technologies pre-date the Web. They have existed for at least as long as the Internet. B2B applications were among the first to take advantage of advances in computer networking. The Electronic Data Interchange (EDI) business

standard is an illustration of such an early adoption of the advances in computer networking. The ubiquity and the affordability of the Web has made it possible for the masses of businesses to automate their B2B interactions. However, several issu ...

**Keywords**: B2B Interactions, Components, E-commerce, EDI, Web services, Workflows, XML

**19** Web and e-business application: A Java based XML browser for consumer devices

Petri Vuorimaa, Teemu Ropponen, Niklas von Knorring, Mikko Honkala
March 2002 **Proceedings of the 2002 ACM symposium on Applied computing SAC '02**
**Publisher:** ACM Press

Full text available: 🗋 pdf(918.25 KB)   Additional Information: full citation, abstract, references, citings, index terms

Next generation consumer devices will all have an Internet connection. Thus, one vision is that the future multimedia services will be browser based. Extensible Markup Language (XML) is the most likely markup language. In this paper, we introduce a Java based XML browser called X-Smiles. It is intended for consumer devices and supports multimedia services. The main advantage of the X-Smiles browser is that it supports most of the XML related specifications. Different XML based languages can be m ...

**Keywords**: SMIL, SVG, XML, XSL FO, multimedia

**20** The Proteus multiprotocol message library

Kenneth Chiu, Madhusudhan Govindaraju, Dennis Gannon
November 2002 **Proceedings of the 2002 ACM/IEEE conference on Supercomputing Supercomputing '02**
**Publisher:** IEEE Computer Society Press

Full text available: 🗋 pdf(128.51 KB)   Additional Information: full citation, abstract, references, citings, index terms

Grid systems span manifold organizations and application domains. Because this diverse environment inevitably engenders multiple protocols, interoperability mechanisms are crucial to seamless, pervasive access. This paper presents the design, rationale, and implementation of the Proteus multiprotocol library for integrating multiple message protocols, such as SOAP and JMS, within one system. Proteus decouples application code from protocol code at run-time, allowing clients to incorporate separa ...

**Keywords**: SOAP, component, grid, middleware, multiprotocol

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**1** **Infrastructure et composants III: Open-service-platform instrumentation: JMX management over OSGI**                                                      ■

Stéphane Frénot, Dan Stefan

June 2004 **Proceedings of the 1st French-speaking conference on Mobility and ubiquity computing UbiMob '04**

**Publisher:** ACM Press

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Pervasive computing tries to narrow computer devices to the enduser in order to simplify access to his services. This trends currently visible in game online (Xbox live) or with the convergence between phone/internet/numeric television (freebox) is only made available by independent providers that works at defining closed platforms.Opening those " service platforms " leads to many problems when considering exploitation of those services by multiple providers. In this article, we will ...

**Keywords**: JMX, OSGi, administration, instrumentation, middleware, open service platforms

**2** **Q focus: enterprise distributed computing: Web services and IT management**                                                      ■

Pankaj Kumar

July 2005 **Queue**, Volume 3 Issue 6

**Publisher:** ACM Press

Full text available: 📄 pdf(204.09 KB)
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Web services arent just for application integration anymore.

**3** **A JMX toolkit for merging network management systems**                                                      ■

Feng Lu, Kris Bubendorfer

January 2006 **Proceedings of the 29th Australasian Computer Science Conference - Volume 48 ACSC '06**

**Publisher:** Australian Computer Society, Inc.

Full text available: 📄 pdf(149.38 KB)   Additional Information: full citation, abstract, references, index terms

The ever increasing size of networks has resulted in a corresponding escalation of administration costs and lengthy deployment cycles. Clearly, more scalable and flexible network management systems are required to replace existing centralised services. The work described in this paper forms part of a new network management system that fuses dynamic extensibility, Java Management Extension (JMX), and mobile agents. The primary focus is on integration with the many widely deployed legacy SNMP-base ...

**Keywords**: JMX, SNMP, network management

**4** Supporting application development in the semantic web

Daniel Oberle, Steffen Staab, Rudi Studer, Raphael Volz

May 2005 **ACM Transactions on Internet Technology (TOIT)**, Volume 5 Issue 2

**Publisher**: ACM Press

Full text available: pdf(1.89 MB)     Additional Information: full citation, abstract, references, citings, index terms, review

The Semantic Web augments the current WWW by giving information a well-defined meaning, better enabling computers and people to work in cooperation. This is done by adding machine understandable content to Web resources. Such added content is called metadata, whose semantics is provided by referring to an ontology---a domain's conceptualization agreed upon by a community. The Semantic Web relies on the complex interaction of several technologies involving ontologies. Therefore, sophisticated Sem ...

**Keywords**: Application server, KAON, KAON SERVER, Semantic Web, Wonder-Web, extensibility, interoperation, middleware, ontology, reuse, semantic middleware

**5** Application servers, enterprise computing, and software engineering: Developing and managing software components in an ontology-based application server

Daniel Oberle, Andreas Eberhart, Steffen Staab, Raphael Volz

October 2004 **Proceedings of the 5th ACM/IFIP/USENIX international conference on Middleware Middleware '04**

**Publisher**: Springer-Verlag New York, Inc.

Full text available: pdf(317.85 KB)   Additional Information: full citation, abstract, references, citings

Application servers provide many functionalities commonly needed in the development of a complex distributed application. So far, the functionalities have mostly been developed and managed with the help of administration tools and corresponding configuration files, recently in XML. Though this constitutes a very flexible way of developing and administrating a distributed application, e.g. an application server with its components, the disadvantage is that the conceptual model underlying the diff ...

**6** MADAPT: managed aspects for dynamic adaptation based on profiling techniques

Robin Liu, Celina Gibbs, Yvonne Coady

October 2004 **Proceedings of the 3rd workshop on Adaptive and reflective middleware ARM '04**

**Publisher**: ACM Press

Full text available: pdf(541.85 KB)   Additional Information: full citation, abstract, references

An increasingly significant cost associated with dynamically adaptive middleware is the complexity of managing the code responsible for adaptive behaviour. It is not surprising that, due to the fine-grained nature of trace-data collection and the subtle adaptation that can result, more flexible systems are typically more complex to manage. This paper makes the case for using aspect-oriented programming (AOP) [6] as a means to achieve adaptive middleware based on fine-grained, customizable, pr ...

**7** Middleware: Transparent resource management and self-adaptability using multitasking virtual machine RM API

Arkadiusz Janik, Krzysztof Zielinski

May 2006 **Proceedings of the 2006 international workshop on Self-adaptation and self-managing systems SEAMS '06**

**Publisher**: ACM Press

Full text available: pdf(668.90 KB)   Additional Information: full citation, abstract, references, index terms

The Multitasking Virtual Machine has been provided with many useful features like Isolation API or Resource Consumption Management API. The latter one can be used to help in managing resources in Java applications. However, using RM API does not

guarantee separation between a resource management activity and a business activity. In this paper we present the concept of The Transparent Resource Management (TRM) system. The system can be used to run Java applications with resource management polici ...

**Keywords**: Java, isolates, multitasking virtual machine, resource management, self-adaptability, transparent management

**8**  Article abstracts with full text online: Towards a rule model for self-adaptive software
Qianxiang Wang
January 2005 **ACM SIGSOFT Software Engineering Notes**, Volume 30 Issue 1
**Publisher**: ACM Press
Full text available: pdf(283.50 KB)    Additional Information: full citation, abstract, references, index terms

Most self-adaptive software use rules explicitly or implicitly to decide how to react to monitored events. Meanwhile, rules are usually scattered in different procedures, which makes procedures more complex. This paper proposes a Rule Model, which is used to extract scattered rules from different procedures, so as to enhance the self-adaptive ability of software. The paper presents what is Rule Model, including: three key concepts (event, parameter, and rule), hierarchical organization, role in ...

**Keywords**: rule model, self-adaptive software

**9**  Distributed objects research, experiences and applications: Composite component support for EJB
Steffen Goebel, Michael Nestler
January 2004 **Proceedings of the winter international synposium on Information and communication technologies WISICT '04**
**Publisher**: Trinity College Dublin
Full text available: pdf(152.51 KB)    Additional Information: full citation, abstract, references, citings

Component frameworks and component middleware like Enterprise JavaBeans (EJB) have been established successfully in the last few years. However, composite components are not yet a part of these platforms. They increase reuse of software and can be used to encapsulate run-time adaptation. We present a composite component framework developed as an extension of EJB 2.0. We describe general design objectives for composite components and required rules for the visibility of components. The necessary ...

**10**  Web services: A design technique for evolving web services
Piotr Kaminski, Marin Litoiu, Hausi Müller
October 2006 **Proceedings of the 2006 conference of the Center for Advanced Studies on Collaborative research CASCON '06**
**Publisher**: ACM Press
Full text available: pdf(278.85 KB)
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In this paper, we define the problem of simultaneously deploying multiple versions of a web service in the face of independently developed unsupervised clients. We then propose a solution in the form of a design technique called Chain of Adapters and argue that this approach strikes a good balance between the various requirements. We recount our experiences in automating the application of the technique and provide an initial analysis of the performance degradations it may occasion. The Chain of ...

**11**  Semantic management of middleware
Daniel Oberle
October 2004 **Proceedings of the 1st international doctoral symposium on Middleware DSM '04**

**Publisher:** ACM Press

Full text available: pdf(112.87 KB)   Additional Information: full citation, abstract, references, index terms

The Ph.D. proposal addresses the complexity of building distributed applications and systems with Application Servers and Web Services middleware, respectively. Despite their flexible XML-based configuration, taming the ever growing complexity remains all but an easy task. To remedy such problems, the thesis proposes an ontology-based approach to support the management (i.e. development and administration) of Application Server and Web Services based applications. The ontology captures proper ...

**Keywords**: application server, middleware, ontology, semantic technology, service oriented architecture, web service

**12** Embedded, ubiquitous, and adaptive systems: An extensible, lightweight architecture for adaptive J2EE applications

Ian Gorton, Yan Liu, Nihar Trivedi

November 2006 **Proceedings of the 6th international workshop on Software engineering and middleware SEM '06**

**Publisher:** ACM Press

Full text available: pdf(566.62 KB)   Additional Information: full citation, abstract, references, index terms

Server applications with adaptive behaviors can adapt their functionality in response to environmental changes, and significantly reduce the on-going costs of system deployment and administration. However, developing adaptive server applications is challenging due to the complexity of server technologies and highly dynamic application environments. This paper presents an architecture framework, known as the *Adaptive Server Framework* (ASF). ASF provides a clear separation between the imple ...

**Keywords**: J2EE, adaptation, component, software architecture

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Daniel Oberle, Andreas Eberhart, Steffen Staab, Raphael Volz

October 2004  **Proceedings of the 5th ACM/IFIP/USENIX international conference on Middleware Middleware '04**

**Publisher:** Springer-Verlag New York, Inc.

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Application servers provide many functionalities commonly needed in the development of a complex distributed application. So far, the functionalities have mostly been developed and managed with the help of administration tools and corresponding configuration files, recently in XML. Though this constitutes a very flexible way of developing and administrating a distributed application, e.g. an application server with its components, the disadvantage is that the conceptual model underlying the diff ...

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